

Receiving Report

Date:

13/5/21

Batch No:

M126097

Supplier:

THYOSKINH

Dart P/O:

20203

Packing Slip:

Yes ☒

No ☐

Invoice:

Yes ☐

No ☒

Receipt:

Cash ☐

Cr ☒

Release Note Attached:

Yes ☒

No ☐

N/A ☐

Waybill Attached:

Yes ☐

No ☒

N/A ☐

Shipment Complete:

Yes ☐

No ☒

N/A ☐

QC6 Inspection

gn130623

N/A ☒

Work Order

N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

C

Production/Admin:

Date

Received/Costing

Initial

13/6/21
C

Location

Page 1 of 1

All amounts are calculated in domestic currency.

es from 6/21/2013 to 6/21/2013

All Rec. Employees

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MARB Reject Qty	Book Amt
VendorID\Vendor Name VC-COP001 Thyssenkrupp Materials CA Ltd											
PO20203	5		M304B1.000X1.000 f	f	6/24/2013	6/21/2013	12.1000	\$11.77	0.0000	0	\$142.38
CAD	No		304 bar 1.00 x 1.00 f	f	12.0000 DESJ02			\$142.38	0.0000	0	
			M126097								
	6		M6061T6B4.500X4.5 f	f	6/24/2013	6/21/2013	8.0000	\$46.30	0.0000	0	\$370.37
			00								
	No		6061-T6 AluminumBar 4.500" X 4.500"	f	8.0000 DESJ02			\$370.37	0.0000	0	
			M126097								
											Total Received Quantity:
											20.1000
											Total Qty to Inspect (PO U/M):
											0.0000
											Total Reject Quantity:
											0.0000
											Total Receipt Value:
											\$512.75
											Total Balance Due Quantity:
											0.0000

44

B I L L O F L A D I N G

No: PEC 828006

Ship From:
THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 905-738-9033

Ship Date 19Jun13 at 8:25 From PFW
Probill
Via VIM TRANSFER
FOB CONCORD
Frt PREPAID
Route 0- 0 Manifest
Vhcle Trailer
Slp STAN IVERS (905-532-1350)
Sold To: (20115)
DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7

Ship To: (1)
DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7
Tel: 613-632-9577 Fax: 613-632-1053

B I L L O F L A D I N G

1) Our Order PEC-578301- 1 Your PO # 20203
ALUMINUM SQUARE BAR 6061-T6511
4.50" X 96.0000"

MTR

Heat Number	Tag No	Quantity	PCS	Wt LBS
21382208	190586	8 FT	1	193

2) Our Order PEC-578301- 2 Your PO # 20203
STAINLESS STEEL SQ BAR 304L
1.00" X 145.0000"

MTR

Heat Number	Tag No	Quantity	PCS	Wt LBS
3X050	190766	12 ' 1.0000 "	1	46

TOTAL:	Tags	PCS	LBS
	2	2	239

Heat Number
21382208
3X050

*** Chemical Analysis ***

MILL TEST REPORTS, PACKING SLIPS ARE TO SENT
WITH MATERIAL AND FAXED TO THE CUSTOMER PRIOR
TO SHIPPING.

ATTN: CHANTAL/LINDA

** ALL PACKING SLIPS MUST HAVE THE HEAT NUMBER **

** REFERENCED ON IT **

TOTAL 2 BDLS G.W. 253 LBS

ITEM (1) BDL

Page: 1Continued

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ETRE
RAPPORTEES IMMEDIATEMENT

ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY

RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT
MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER

SHIP FROM:
THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 905-738-9033

SHIP TO: (1)
DART AEROSPACE

B I L L O F L A D I N G
No: PEC 828006
Ship Date 19Jun13 at 8:25 From PFW
Probill
Via VIM TRANSFER
FOB CONCORD
Frt PREPAID
Route 0- 0 Manifest
Vhcle Trailer
Slp STAN IVERS (905-532-1350)
Sold To: (20115)
DART AEROSPACE

=====

ITEM (2) BDL

B I L L O F L A D I N G

*CUSTOMER PICK-UP HRS AT THYSSENKRUPP MATERIALS NA
CONCORD, ONT.* *** 9:00 AM TO 4:00 PM ***
**** TEL. 800-926-2600 ****

* WE STOCK STAINLESS STEEL *
* PLEASE LET US QUOTE YOUR NEXT REQUIREMENT *

***PLEASE NOTE A \$25.00 ENERGY SURCHARGE WILL BE
ADDED TO EVERY ORDER.***

Page: 2 Last

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ÊTRE
RAPPORTÉES IMMÉDIATEMENT
ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY
RETOUR DE MARCHANDISES AVEC NOTRE NUMÉRO D'APPROBATION SEULEMENT
MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER

THYSSENKRUPP MATERIALS NA

PO/Rel 20203

Certificate of Mill Test Results

BL PEC-828006-001

ALUMINUM SQUARE BAR 6061-T6S11

4.50" X 96.0000"

PART NO.

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Signed by:

Sapa

Sapa Industrial Extrusions
53 POTTSVILLE STREET
CRENSHAW, PA
17929-0187

Sapa Extrusions Inc., a Subsidiary of Sapa AB

Invoiced To Customer

THYSSENKRUPP MATERIALS NA INC
2821 LANGSTAFF ROAD
ATTN: ACCOUNT PAYABLE

CONCORD, ON - L4K5C6

Ship To Customer

THYSSENKRUPP MATERIALS NA INC
2821 LANGSTAFF ROAD

CONCORD, ON - L4K5C6

Certified Inspection Report

Sales Order Number	Line No.	Customer P/O	Cert Number	Page
1100607244	2	PEC-248106-002	SAPAS78993	1 of 2
			Cert Creation Date	Cert Print Date
			02-MAY-13	02-MAY-13

Quantity Shipped	Unit	Date Shipped	Item Description	Specification
1150	LB	02-MAY-13	ACC-U-LINE Extended ACC-U-BAR	ASTM B221 REV 12A IS-AUB REV
B/L		Item No.	1.500 TK x 4.500 W TK TOL +0.04/-0.00	AMS-QQ-A-20048 REV 1997 Meets 6061-T6S11H, 6061-T6S11 REV
424743		Item No.	W TOL +0.034/-0.00	
Delivery Id		Item No. Rev	SECT 550605	
4425033			1.41000 IN LN	
Customer Part No.			FIN M-MILL	
4.55Q			W/F 23.993 F 1 CS 6.37	
			6061/76S11H	
			Marking CONTINUOUS	

Applicable Specifications, Revisions and Exceptions

ACC-U-BAR

COMPOSITION NOTE: The values for "Others Total" have met the limits as shown on this certified inspection report. Remainder is Aluminum.

Signature And Title

William T. Martin, III

William Martin III

Tech/Quality Manager

02-MAY-13

Legal Statement
We hereby certify that, unless otherwise indicated, the material covered by this report has been manufactured, inspected, and tested in accordance with, and has been found to meet, the applicable requirements described herein, including any specifications forming a part of the description and that samples representative of the material met the composition and had the mechanical properties shown on the face of this certification. Also, note that mercury is not a normal constituent in aluminum alloys and neither it nor any of its compounds are used in the manufacture of our product. This certification is not to be reproduced in partial form without prior written approval of our Quality Assurance Dept.

Quantities per Lot/Packages

Package Number	Lot Number	Quantity	UOM	Weight
G12-PKG1921012	21382208	4	PCS	1137
				1150

Composition Limits

Alloy	Si	Fe	Cu	Mn	Mg	Ce	Zn
	Min	Max	Min	Max	Min	Max	Min
6061	0.40	0.80	0.10	0.15	0.80	1.20	0.25

PO/Rei 20203

DART AEROSPACE
ALUMINUM SQUARE BAR 6061-T6511
4.50" X .96.0000"
PART NO.

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Signed by:

Certificate of Mill Test Results

BL PEC-828006-001

19Jun13
Pg 2/2

৩৬
 ৩৬
 ৩৬
 ৩৬
 ৩৬

**Sapa Industrial Extrusions
53 POTTSVILLE STREET**

Certified Inspection Report

Certified Inspection Report			Page
Sales Order Number	Issue No.	Customer P/O	Page 2 of 2
1100K02244	2	PEC-248106-002	Cert Print Date 02-MAY-13
			Cert Creation Date 02-MAY-13

Abby	J		B		P		Others Each		Others Total
	Min	Max	Min	Max	Min	Max	Min	Max	
6661	---	0.15	---	0.05	---	0.05	---	0.05	0.15

Composition Results

Heat / Case	Si	Fe	Ca	Mn	Mg	Cr	Zn	Ti	Bi	Pb	Others Each	Others Total
40300033	0.70	0.34	0.30	0.11	0.91	0.13	0.03	0.02	--	--	--	--
Heat / Case	Si	Fe	Ca	Mn	Mg	Cr	Zn	Ti	Bi	Pb	Others Each	Others Total
40301029	0.77	0.43	0.33	0.12	0.94	0.15	0.06	0.02	--	--	--	--

Mechanical Property - Test Limits

	Test Type	UTS - L	TTS - L	EL 4D-Long
Test Number	NOM	KSI	KSI	PCT
Test Temp	90°F	--	--	--
Test Temp	60°F	--	--	--
Test Temp	70°F	--	--	--
Test Temp	80°F	--	--	--
Test Temp	90°F	--	--	--
Test Temp	100°F	--	--	--
Test Temp	110°F	--	--	--
Test Temp	120°F	--	--	--
Test Temp	130°F	--	--	--
Test Temp	140°F	--	--	--
Test Temp	150°F	--	--	--
Test Temp	160°F	--	--	--
Test Temp	170°F	--	--	--
Test Temp	180°F	--	--	--
Test Temp	190°F	--	--	--
Test Temp	200°F	--	--	--
Test Temp	210°F	--	--	--
Test Temp	220°F	--	--	--
Test Temp	230°F	--	--	--
Test Temp	240°F	--	--	--
Test Temp	250°F	--	--	--
Test Temp	260°F	--	--	--
Test Temp	270°F	--	--	--
Test Temp	280°F	--	--	--
Test Temp	290°F	--	--	--
Test Temp	300°F	--	--	--
Test Temp	310°F	--	--	--
Test Temp	320°F	--	--	--
Test Temp	330°F	--	--	--
Test Temp	340°F	--	--	--
Test Temp	350°F	--	--	--
Test Temp	360°F	--	--	--
Test Temp	370°F	--	--	--
Test Temp	380°F	--	--	--
Test Temp	390°F	--	--	--
Test Temp	400°F	--	--	--
Test Temp	410°F	--	--	--
Test Temp	420°F	--	--	--
Test Temp	430°F	--	--	--
Test Temp	440°F	--	--	--
Test Temp	450°F	--	--	--
Test Temp	460°F	--	--	--
Test Temp	470°F	--	--	--
Test Temp	480°F	--	--	--
Test Temp	490°F	--	--	--
Test Temp	500°F	--	--	--
Test Temp	510°F	--	--	--
Test Temp	520°F	--	--	--
Test Temp	530°F	--	--	--
Test Temp	540°F	--	--	--
Test Temp	550°F	--	--	--
Test Temp	560°F	--	--	--
Test Temp	570°F	--	--	--
Test Temp	580°F	--	--	--
Test Temp	590°F	--	--	--
Test Temp	600°F	--	--	--
Test Temp	610°F	--	--	--
Test Temp	620°F	--	--	--
Test Temp	630°F	--	--	--
Test Temp	640°F	--	--	--
Test Temp	650°F	--	--	--
Test Temp	660°F	--	--	--
Test Temp	670°F	--	--	--
Test Temp	680°F	--	--	--
Test Temp	690°F	--	--	--
Test Temp	700°F	--	--	--
Test Temp	710°F	--	--	--
Test Temp	720°F	--	--	--
Test Temp	730°F	--	--	--
Test Temp	740°F	--	--	--
Test Temp	750°F	--	--	--
Test Temp	760°F	--	--	--
Test Temp	770°F	--	--	--
Test Temp	780°F	--	--	--
Test Temp	790°F	--	--	--
Test Temp	800°F	--	--	--
Test Temp	810°F	--	--	--
Test Temp	820°F	--	--	--
Test Temp	830°F	--	--	--
Test Temp	840°F	--	--	--
Test Temp	850°F	--	--	--
Test Temp	860°F	--	--	--
Test Temp	870°F	--	--	--
Test Temp	880°F	--	--	--
Test Temp	890°F	--	--	--
Test Temp	900°F	--	--	--
Test Temp	910°F	--	--	--
Test Temp	920°F	--	--	--
Test Temp	930°F	--	--	--
Test Temp	940°F	--	--	--
Test Temp	950°F	--	--	--
Test Temp	960°F	--	--	--
Test Temp	970°F	--	--	--
Test Temp	980°F	--	--	--
Test Temp	990°F	--	--	--
Test Temp	1000°F	--	--	--
Test Temp	1010°F	--	--	--
Test Temp	1020°F	--	--	--
Test Temp	1030°F	--	--	--
Test Temp	1040°F	--	--	--
Test Temp	1050°F	--	--	--
Test Temp	1060°F	--	--	--
Test Temp	1070°F	--	--	--
Test Temp	1080°F	--	--	--
Test Temp	1090°F	--	--	--
Test Temp	1100°F	--	--	--
Test Temp	1110°F	--	--	--
Test Temp	1120°F	--	--	--

Cart Notes

Printwinds manufactured with a T6511 compoer also meet T6 temper requirements.

Yield strength has been determined by the 0.2% offset method

All Mill Finish Alloys produced at Saja Extensions comply with 0.4% Maximum Lead per Rolls, with the exception of 6262 alloy

In accordance with EN 10204 Inspection Certificate Type 3.1

Melted in the USA or Other Qualified Countries as Defined by OFA RS 215.672.1

Made in USA

THYSSENKRUPP MATERIALS NA

DART AEROSPACE
STAINLESS STEEL SQ BAR 304L
1.00" X 1.45, 0000"
PART NO.

P.O./Rel 20203

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Certificate of Mill Test Results

BL PEC-828006-002

19Jun13
Pg 1/1



INSPECTION CERTIFICATE

CUSTOMER: TA CHEN STEEL PIPE CO., LTD.
COMMODITY: Stainless Steel Cold Drawn Square Bar
CERTIFICATE NO: A1209030335

ORDER NO.: 10105002/137136
SPECIFICATION: 304/L

LC NO:
SUPPLY CONDITION: Q
DATE OF ISSUE: 2012/08/31

WALSH LUNA CORP. YANSUO PLANT
台灣中興鋼鐵有限公司 中興廠
NO. 1, 9, 2000 LIAO, CHN 304 L
TENSILE TEST MACHINE (MT 7700) TENSILE R.O.C.
TEL: 454 8 012 4511 FAX: 454 8 012 4514

Heat No	Thick (inch)	Pcs	Vt	Chemical Composition(%)										Mechanical Property				ECONOMIC NO.
				C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	TS	YS	EL	HB	
Spec	Min			100	100	100	100	100	100	100	100	100	100	485	170	30	40	
Max				3	100	200	45	37	1203	2000			1004					
304L	54	2231	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
304L	18	745	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
304L	50	2368	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
304L	24	292	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
304L	48	182	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
304L	24	292	1.6	34	162	26	25.1	801	1814	11	53	786		775	751	39	61	99
Total:		4910																

13.06.23

1.00% TOLERANCE: 0.50

TOLERANCE: 0.50
Acc. to ASTM A276-10/A479-11 and ASSE 5479-11 COM A.
Acc. to ASTM A182/A182M/A320/A320M-11 and AMS 5638M/5647/40-S-783 chemistry only.
Acc. to ASTM 304/304L

Remarks:

This inspection is issued acc. to EN 10204 3.1/DIN 50049 3.1
Solution annealed treatment: Acc. to ASTM A484-11.
Macro & micro structure: good, Grain size: Acc. to ASTM E112.
Relieved manufactured: Italian Improved machining.
Microstructure free from continuous grain boundary
carbide precipitation as per ASTM A262 A & E.

1. We hereby certify that material described herein has been
manufactured and tested with satisfactory results
in accordance with requirement

of the above material specification.

2. We certify that the material is free from mercury
and radiation contamination. Qualification

No. of Taiwan Atomic Energy Committee: 136

3. The Above Testing Results Relate Only To The Items Tested.

4. No welding repaired

SUPPLY CONDITION
A. Annealed
B. Shot Blasted
C. As Casted
D. Erodent Skin Pass
E. Hot Rolled
F. Hot Rolled
G. Hot Rolled
H. Cold Rolled
I. Polished
J. Pickled
K. Shaved
L. V-Slit
M. Cold
N. Temper
O. Cold Draw
P. Coldless Ground
Q. Turned or Peeled

1. Laboratory accredited by: ISO/IEC 17025:2005
2. Quality management system approval by: TÜV
ISO 9001:2008 and ISO 9001:2015 North Atlantic Certificate
NO. 011000223536
3. Manufacturer system approval: DNV
Certificate NO. 308-3584
4. Steelmaking and semi-finished approval: TA
Certification No. D080/3063/003/1
5. Environment management system approval by: TÜV
ISO 14001:2004 Certificate NO. 01104222145

TEST METHOD:

SL Kamm.
Quality Assurance Responsible Personnel

MILL TEST REPORT

TA CHEN INTERNATIONAL, INC.

This MTR contains 1 page (Page# 1)

Customer: COPCON PO#: PEC-248656 SO#: PQ2211

MTR#: WLRBA1209030335.

Item: SB4L0100 Bundle: WL12053009 Heat#: 3X050



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO20203

Purchase Order Date 6/17/2013

PO Print Date 6/17/2013

Page Number 1 of 3

Order From : VC-COP001
THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL- C/O T27540/PO BOX 4275,POSTAL"A"
TORONTO, ON M5W 5V8
CA

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
6/13/2013

Contact Name
Vendor Phone 905 669 9444

Ship To Contact
Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer Chantal Lavoie
Customer POID
Customer Tax # 10127-2607
Terms Net 30
Currency CAD
FOB Destination-Collect

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	List Price	Disc %	Discounted Unit Price	Extended Price
1	M174B0.250X4.000	17-4 SS Bar .250 X 4.00	6/24/2013 Yes 6/24/2013		12.00 f				\$328.00 ✓
MATERIAL: 17-4 PH SS BAR AS PER AMS 5604/5643 GRAIN MUST BE ALONG LENGHT OF BAR MIN. YIELD TENSILE STRENGTH = 100 KSI MIN. ULTIMATE TENSILE STRENGTH = 150 KSI									
Line Total:									\$328.00
2	M174B1.250X02.000	17-4 SS Bar 1.250 x 2.00	6/24/2013 Yes 6/24/2013		24.00 f				\$768.00 ✓
AS ABOVE									
Line Total:									\$768.00 ✓
3	M174B1.500X02.250	17-4 SS Bar 1.50 X2.250	6/24/2013 Yes 6/24/2013		24.00 f				\$1,044.00
AS ABOVE									

PO Instructions: QUOTATION: NO. PEC ST-577779
QUOTATION: NO PEC ST-576671

Note:

6/17/2013



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO20203**

Purchase Order Date 6/17/2013

PO Print Date 6/17/2013

Page Number 2 of 3

Order From : VC-COP001
THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL- C/O T27540/PO BOX 4275,POSTAL"A"
TORONTO, ON M5W 5V8
CA

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name
Vendor Phone 905 669 9444

Ship To Contact
Ship To Phone
Ship Via: Yours ppd
Ship Acct:

Buyer Chantal Lavoie
Customer POID
Customer Tax # 10127-2607
Terms Net 30
Currency CAD
FOB Destination-Collect

Line Total: \$1,044.00

4	M303B1.000X1.000	303 BAR 1" X 1"	6/24/2013	12.00	\$147.48
			Yes	f	
	MATERIAL: AISI 303 SS BAR AS PER ASTM A582 /		6/24/2013		
	NOTE: AISI 303/316 NOT ACCEPTABLE				

Line Total: \$147.48

5	M304B1.000X1.000	304 bar 1.00 x 1.00	6/24/2013	12.00	\$146.40
			Yes	f	
	MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS		6/24/2013		
	PLATE AS PER ASTM A276 OR ASTM A240 / NOTE: AISI				
	303 NOT ACCEPTABLE				

12.1 / 13/6/21

Line Total: \$146.40

6	M6061T6B4.500X4.500	6061-T6 Aluminum Bar 4.500" X 4.500"	6/24/2013	8.00	\$384.00
			Yes	f	
	MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM		6/24/2013		
	BAR AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS				
	4117/4128/4115/4116 OR QQ-A-200/8 OR AMS-QQ-A200/8				
	OR AMS 4160 OR ASTM B211 OR ASTM B221				

✓ 13/6/21

PO Instructions: QUOTATION: NO. PEC ST-577779
QUOTATION: NO PEC ST-576671

Note:

6/17/2013



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO20203

Purchase Order Date 6/17/2013

PO Print Date 6/17/2013

Page Number 3 of 3

Order From : VC-COP001
THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL- C/O T27540/PO BOX 4275,POSTAL"A"
TORONTO, ON M5W 5V8
CA

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name
Vendor Phone 905 669 9444

Ship To Contact
Ship To Phone
Ship Via: Yours ppd
Ship Acct:

Buyer Chantal Lavoie
Customer POID
Customer Tax # 10127-2607
Terms Net 30
Currency CAD
FOB Destination-Collect

Line Total: \$384.00

7	M6061T6S.032	6061-T6 Sheet 0.032"	6/24/2013	384.00	\$520.00
			Yes	sf	
	MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/11 OR AMS-QQ-A-250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209		6/24/2013		

Line Total: \$520.00

8	M7075T73R1.000	7075-T73 Rd Bar 1.00	6/24/2013	36.00	\$195.00
			Yes	f	
	MATERIAL: 7075-T73 OR 7075-T7351/T73510/T73511 ROUND BAR AS PER AMS-QQ-A-200/11 OR AMS-QQ-A-225/9		6/24/2013		

Line Total: \$195.00

PO Total: \$3,532.88



PO Instructions: QUOTATION: NO. PEC ST-577779
QUOTATION: NO PEC ST-576671

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.
No substitution or deviation without consent.
Certificate of Conformity or Material Certification required ☒ YES ☐ NO

Change Nbr: 2 Change Date: 6/17/2013